



Rough Framing Inspection Checklist – Wood Floor Trusses

DRAFT

Address:		Contractor:		Permit #	
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The following checklist is not all-inclusive. Other code requirements may be included in this inspection.

OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11.4-- Review truss design drawings and truss placement drawings. Check the special conditions to see if the truss design drawings need prior approval.	OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11.4 #6—Based on the truss Reaction values as shown on the truss design drawings, confirm the header, beam and post sizes.
OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Refer to IBC Sec. 2303.4.1 for truss drawing installation requirements in the International Building Code.	OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11.4 #9—Verify installation of Structural connections, (clips, hangers, Tie downs.)
OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11.4 #1—Verify that the loads, spacing and depth of truss conforms to the truss design drawings.	OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R301.1—If the roof is stick built, the LOAD CONDITION as shown on the truss design drawings must be identified as “non standard”.
OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11 #9—Confirm location of cantileve and multi ply trusses as shown on the truss placement drawings.	OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11.4 #12, ANSI/TPI 1-2002—Section 7.5— Verify that installation of purlins and strongbacks conform with the truss design drawings.
OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11.4 #3 and #4.5-- Check that bearing locations and bearing widths confirm to the truss design drawings.	OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	ILBC Sec. 2304.11.2.3, R319, R403.1.6—Verify the installation of pressure treated lumber for sill plates and the spacing of anchor bolts.
OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11.4 #4.5—Confirm that all point loads are carried to the foundation.	OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.11.3—Check for truss damage or repairs.
OK Yes No n/a <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	R502.12--Install draft stopping when there is usable space both above & below the concealed space of the floor ceiling assembly. Subdivide space into 1000 sq. ft. maximum.		

Notes:

Date		Inspector	
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